

FOIA Request #	File #	File Name	Reference
EPA-R3-2014-008834 Hall and Assoc	3b	3b_Wissahickon stressor verificaton.pdf	USEPA (U.S. Environmental Protection Agency). 2012b. Evaluation of Nutrients as a Stressor of Aquatic Life in Wissahickon Creek, PA. Prepared for EPA, Region 3, Philadelphia, PA by Michael J. Paul, Tetra Tech.
EPA-R3-2014-008834 Hall and Assoc	3c	3c_Verification-and-Endpoint- 07252012.pdf	Michael Paul, Tetra Tech. Verifying Nutrients as Stressor and Revising Phosphorus Endpoints for Wissahickon Creek, PA. July 25, 2012
EPA-R3-2014-008834 Hall and Assoc	3d	3d_Dodds and Welch 2000.pdf	Dodds, W.K. and E.B. Welch. 2000. Establishing nutrient criteria in streams. <i>Journal of the North American Benthological Society</i> 19:186-196.
EPA-R3-2014-008834 Hall and Assoc	3e	3e_Suplee et al 2008.pdf	Suplee, M., V. Watson, M. Teply, and H. McKee. 2008. How Green is too Green? Public Opinion of What Constitutes Undesirable Algae Levels in Streams. J. American Water Resources Association. 44(6):1-18.
EPA-R3-2014-008834 Hall and Assoc	3f	3f_SAB Emp App final report.pdf	USEPA (U.S. Environmental Protection Agency). 2010a. Letter from Dr. Deborah L. Swackhamer and Dr. Judith L. Meyer to Lisa Jackson, U.S. Environmental Protection Agency, Regarding SAB Review of Empirical Approaches for Nutrient Criteria Derivation. April 27, 2010.
EPA-R3-2014-008834 Hall and Assoc	3g	3g_Final Stressor Response Guidance November 2010.pdf	USEPA (U.S. Environmental Protection Agency). 2010c. Using Stressor-response Relationships to Derive Numeric Nutrient Criteria. EPA-820-S-10-001. Office of Science and Technology, Office of Water, U.S. Environmental Protection Agency Washington, DC. EPA-820-S-10-001.
EPA-R3-2014-008834 Hall and Assoc	3h	3h_Herlihy and Sifneos JNABS 08.pdf	Alan T. Herlihy and Jean C. Sifneos (2008). Developing nutrient criteria and classification schemes for wadeable streams in the conterminus US. J. N Amer. Benthol. Soc. 27(4): 932-948
EPA-R3-2014-008834 Hall and Assoc	3i	3i_Rief 1999 USGS.pdf	Rief, A. 1999. Physical, Chemical and Biological Data for Selected Streams in Chester County, Pennsylvania, 1981-94. USGS Open-File Report 99-216, USGS, Denver, CO.
EPA-R3-2014-008834 Hall and Assoc	3j	3j_Rief 2000 USGS.pdf	Rief, A. 2000. Physical, Chemical, and Biological Data for Selected Streams in Chester County, Pennsylvania, 1995-97. USGS Open-File Report 00-238, USGS, Denver, CO.
EPA-R3-2014-008834 Hall and Assoc	3k	3k_Rief 2002 USGS.pdf	Rief, A. 2002a. Assessment of Stream Conditions and Trends in Biological and Water Chemistry Data from Selected Streams in Chester County, Pennsylvania, 1981-97. USGS Water Resources Investigations Report 02-4242, USGS, Denver, CO.

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EPA-R3-2014-008834 Hall and Assoc	3l	3l_Rief 2002 FS USGS.pdf	Rief, A. 2002b. Assessment of Stream Quality using Biological Indices at Selected Sites in the Delaware River Basin, Chester County, Pennsylvania, 1981-97. USGS Fact Sheet FS-116-02, USGS, Denver, CO.
EPA-R3-2014-008834 Hall and Assoc	3m	3m_Wadeable_Assessment_2006.pdf	USEPA (U.S. Environmental Protection Agency). 2006. The Wadeable Streams Assessment: A Collaborative Survey of the Nation's Streams. United States Environmental Protection Agency, Office of Water, Office of Research and Development, Washington, DC. EPA-841-06-002.
EPA-R3-2014-008834 Hall and Assoc	3n	3n_1999 RBP whole doc.pdf	Barbour, M.T., J. Gerritsen, B.D. Snyder, and J.B. Stribling. 1999. Rapid Bioassessment Protocols for Use in Streams and Wadeable Rivers: Periphyton, Benthic Macroinvertebrates and Fish, Second Edition. EPA 841-B-99-002. U.S. Environmental Protection Agency; Office of Water; Washington, D.C.
EPA-R3-2014-008834 Hall and Assoc	3o	3o_ibi_riffle-run2009.pdf	Pennsylvania Department of Environmental Protection (PADEP). 2009. A Benthic Index of Biotic Integrity for Wadeable Freestone Riffle-Run Streams in Pennsylvania. Pennsylvania Department of Environmental Protection, Division of Water Quality Assessment and Standards, Harrisburg, PA.
EPA-R3-2014-008834 Hall and Assoc	5d	5d_PA TMDL memo_11112008.pdf	USEPA (U.S. Environmental Protection Agency). 2008d. Technical Memorandum PA TMDL endpoints without conditional probability analysis. Prepared for EPA by Tetra Tech, Inc., Michael Paul and Lei Zheng. November 10, 2008.
EPA-R3-2014-008834 Hall and Assoc	7	7_PA-Report_Stressor-response Follow-Up july2012.pdf	USEPA (U.S. Environmental Protection Agency). 2012a. Development of Nutrient Endpoints for the Northern Piedmont Ecoregion: TMDL Application Follow-Up Analysis. Prepared for EPA, Region 3, Philadelphia, PA by Michael J. Paul, James Robbiani, Lei Zheng, Teresa Rafi, Sen Bai and Peter von Loewe, Tetra Tech, Inc.